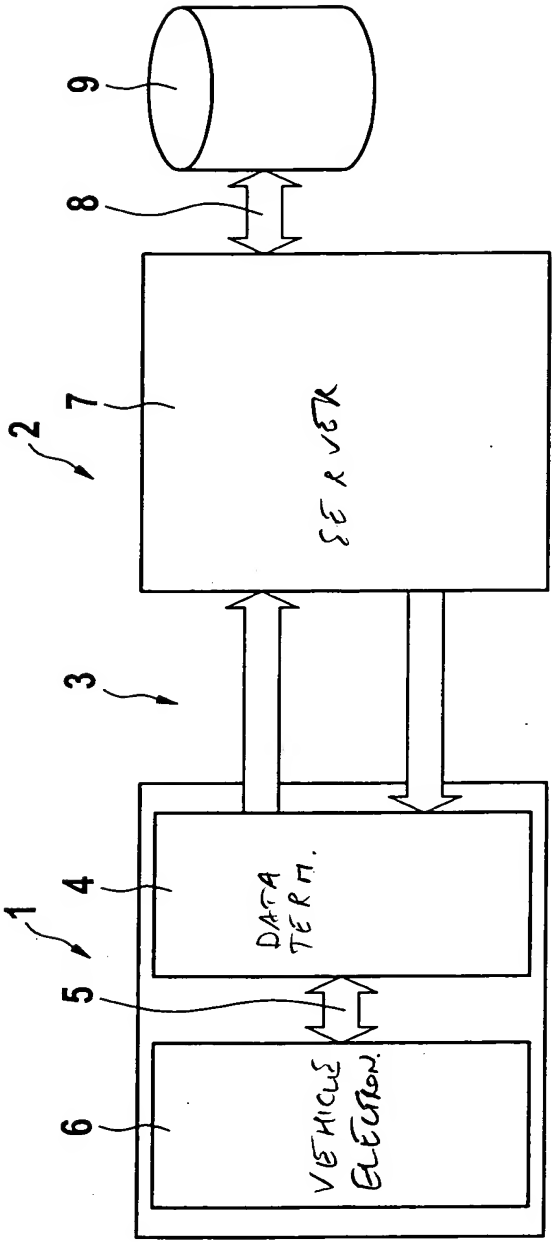

9
8
2
7
SERVER
3
1
4
DATA TERM.
5
6
VEHICLE ELECTRON.

Fig. 1

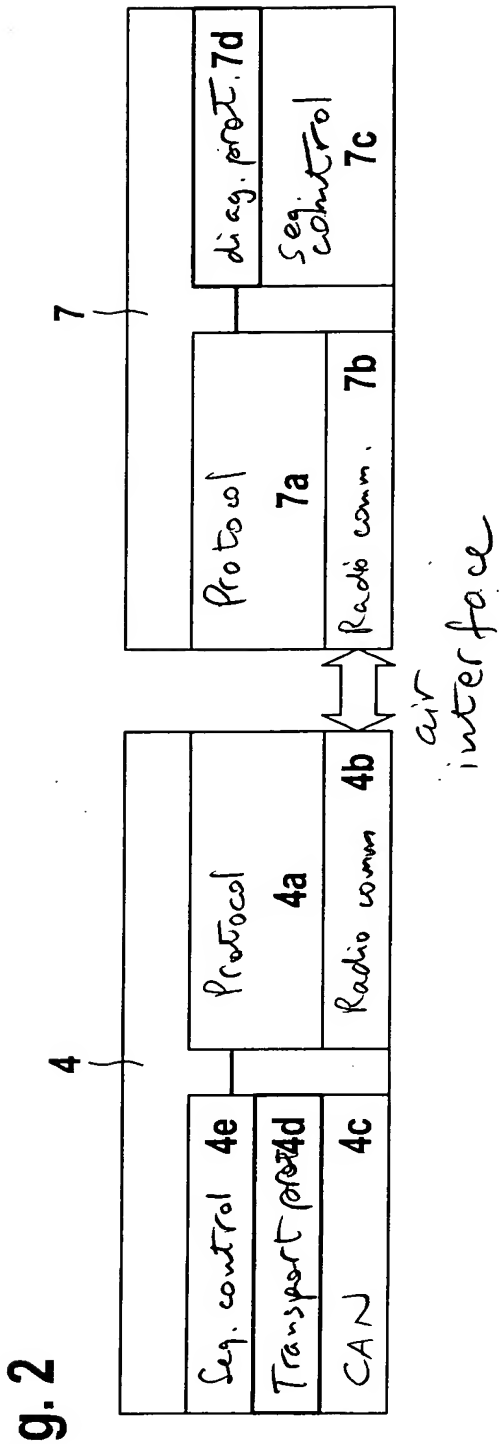

7
diag. protc. 7d
Seg. control 7c
Protocol 7a
Radio comm. 7b
air interface
4
Protocol 4a
Radio comm 4b
Seg. control 4e
Transport protocol 4d
CAN 4c

Fig. 2

Fig. 3

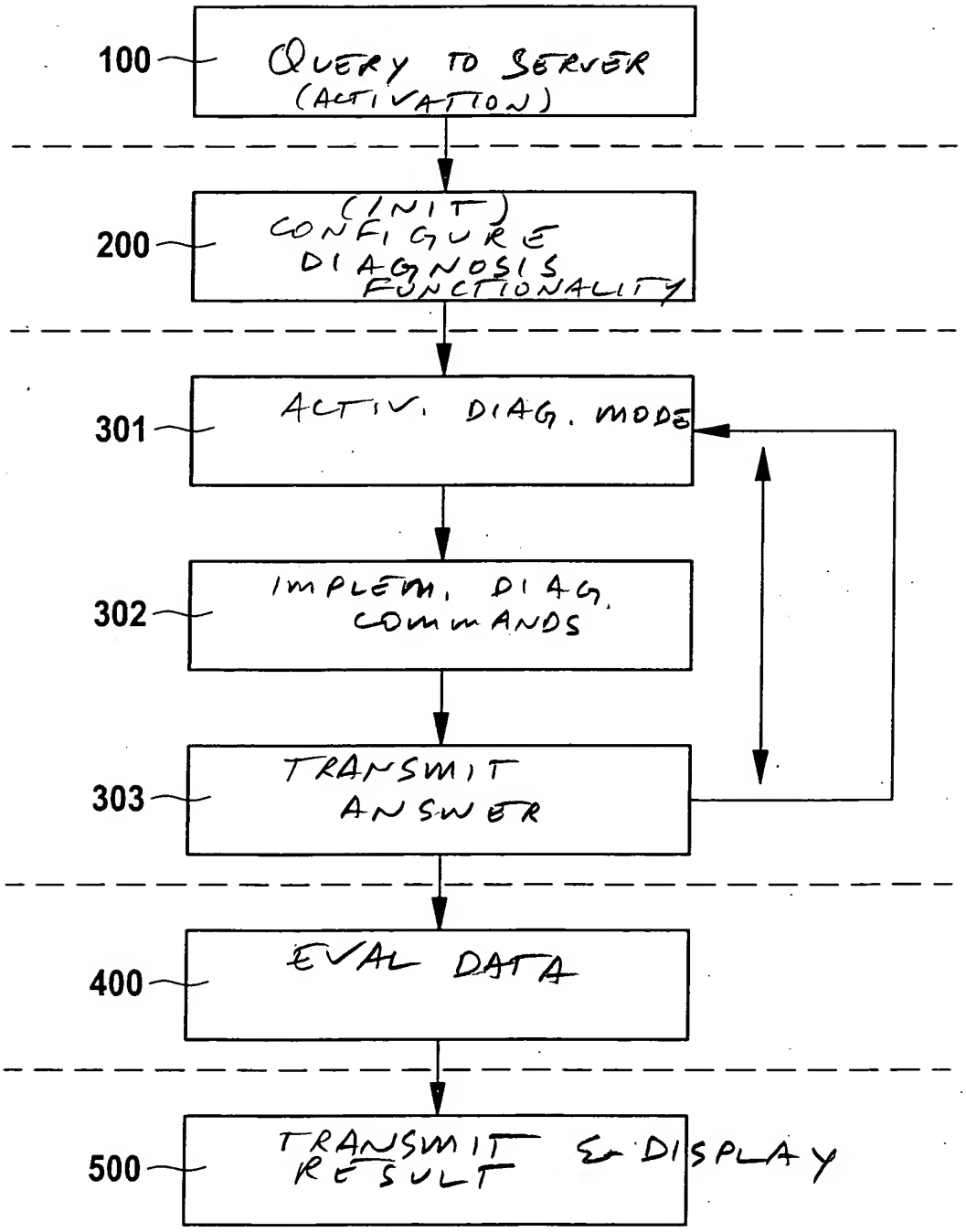
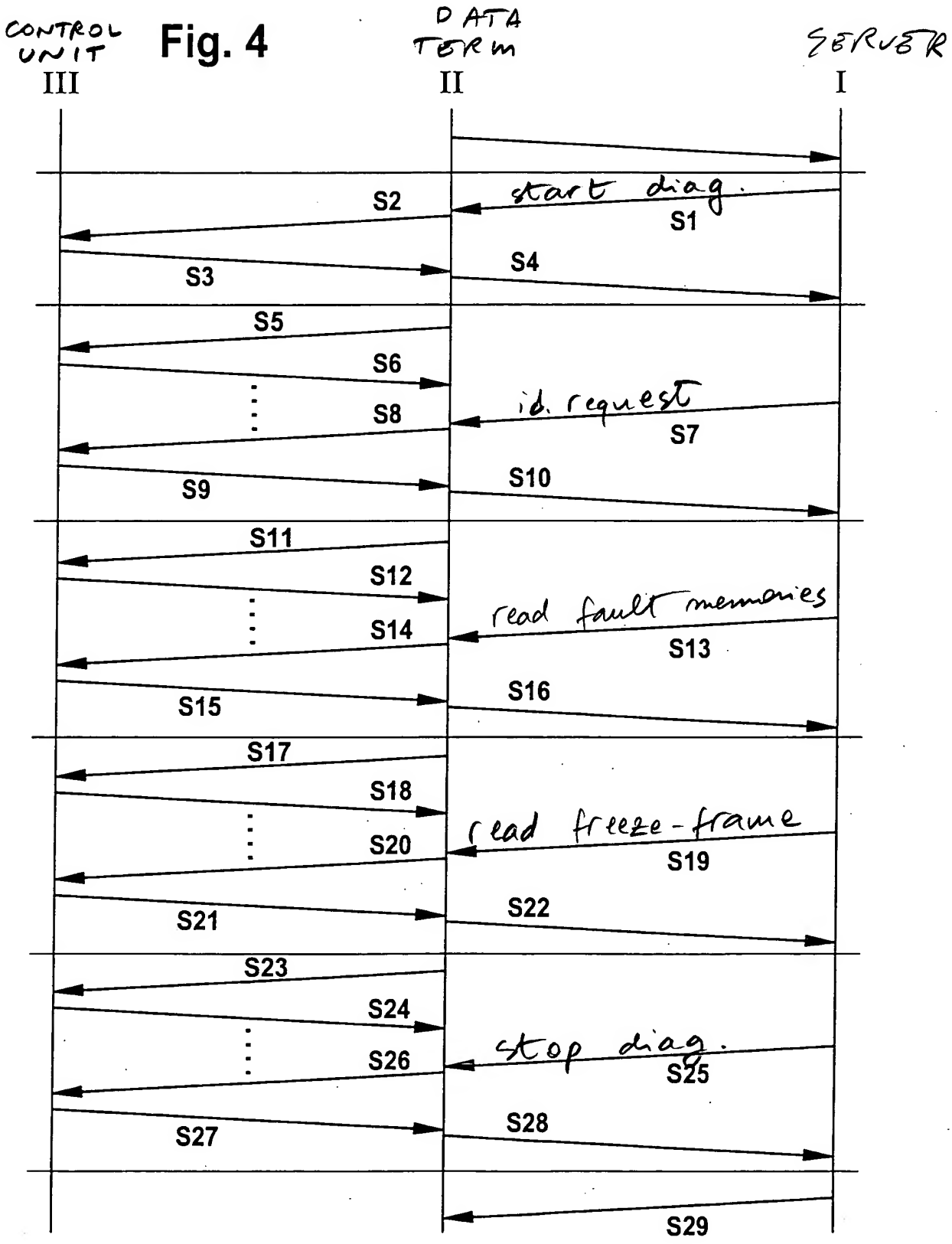

100
QUERY TO SERVER (ACTIVATION)
200
(INIT) CONFIGURE DIAGNOSIS FUNCTIONALITY
301
ACTIV. DIAG. MODE
302
IMPLEM. DIAG. COMMANDS
303
TRANSMIT ANSWER
400
EVAL DATA
500
TRANSMIT & DISPLAY RESULT

Fig. 4


CONTROL UNIT
III
DATA TERM
II
SERVER
I
start diag.
S1
S2
S3
S4
S5
S6
S8
id. request
S7
S9
S10
S11
S12
S14
read fault memories
S13
S15
S16
S17
S18
S20
read freeze-frame
S19
S21
S22
S23
S24
S26
stop diag.
S25
S27
S28
S29